

METHOD FOR THE LONG-LASTING DEFORMATION OF KERATIN FIBRES AND CORRESPONDING PRODUCT

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Abstract of DE10109730

The invention relates to a method for the long-lasting deformation of keratin fibres, whereby the fibres are treated before and/or after a mechanical deformation with an aqueous preparation of a keratin-reducing substance, said fibres are rinsed with a first rinsing product following a reaction time, they are then fixed by means of an aqueous preparation of an oxidation agent and are likewise rinsed after a reaction time, and optionally subsequently treated. The inventive method is especially effective and gentle if at least one of the two aqueous preparations or the first rinsing product is a two or multiphase system which contains at least one hydrophobic constituent selected from silicon oils and optionally fatty acid esters and fatty alcohol esters, dicarboxylic acid esters and dialkyl carbonates and the mixtures thereof, and which is transformed into a homogeneous system in order to be applied to the fibres by means of a mechanical movement.

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